

Table 3. Total number of each species taken from both tests.

Species	Covered	Uncovered
<i>N. orbicollis</i>	8	0
<i>N. pustulatus</i>	1	0
<i>S. inaequalis</i>	1	17
<i>S. truncata</i>	1	34
<i>S. lapponica</i>	0	3
<i>S. noveboracensis</i>	0	7
<i>N. surinamensis</i>	13	7
7 species	<hr/> 24	<hr/> 68

commonly found on uncovered carrion under normal conditions. They were not found on either carcass in the second test because of probable seasonal termination of the first generation adults.

Except for two instances *Silpha inaequalis* Fab. and *S. truncata* Say were found only on uncovered carrion (Table 2). *S. noveboracensis* Forst. and *S. lapponica* Hbst. were found only on uncovered carrion. *Necrodes surinamensis* Fab. was found beneath both covered and uncovered carcasses in test two. *N. pustulatus* Hers. was found one time on covered carrion (Table 1).

A total of eight *N. orbicollis*, one *N. pustulatus*, one *S. inaequalis*, one *S. truncata* and 13 *N. surinamensis* were taken from covered carrion. Three *S. lapponica*, seven *S. noveboracensis*, 17 *S. inaequalis*, 34 *S. truncata* and 7 *N. surinamensis* were taken from the uncovered carcasses. These data indicate that there may be a significant difference in the attractiveness of covered and uncovered carrion.

Erratum

J. E. Lloyd. Coll. Bull. 1969, 23 (2) : p. 37, 3rd. paragraph, 2nd. line—not “a synonym”, but “synonyms”.